IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

MICHAEL T. CARLEY et al.) Previous Group Art Unit: 3731
MICHAEL I. CARLEI et al.)
Serial No.: Not Yet Assigned) Previous Examiner: Daniel J. Davis
Filed: Herewith (September 19, 2003))))
For: Closure Device and Methods for Making and Using Them))

PRELIMINARY AMENDMENT

MAIL STOP PRELIMINARY AMENDMENT Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

Please amend the above-identified application as follows:

CERTIFICATE OF MAILING (37 C.F.R. §1.8a)

I hereby certify that this paper (along with any referred to as being attached or enclosed) is being deposited with the United States Postal Service on the date shown below with sufficient postage as Express Mail in an envelope addressed to the MAIL STOP PRELIMINARY AMENDMENT, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Express Mail No.: EV 339738427 US Date of Deposit: September 19, 2003

Lynne Fulmer

DOCSOC1:142152.1 701879-1 J2G

Orrick No. 701879.4008)

IN THE SPECIFICATION:

On page 1, lines 8 through 13, please replace with the following paragraph:

This application is a continuation of Application No. 10/081,726, filed February 21, 2002, which is a continuation-in-part of Application No. 09/732,178, filed December 7, 2000, for "Closure Device and Methods for Making and Using Them," the disclosure of which is expressly incorporated by reference herein.

On page 31, line 22 through page 32, line 9, please replace with the following paragraph:

On page 33, line 14 through page 34, line 5, please replace with the following paragraph:

The apparatus 500 may also include a mechanical locator or obturator 600, such as that disclosed in U.S. application Serial No. 10/081,723, __/_____ (attorney docket no. 701879.18 DOCSOC1:142152.1 701879-1 J2G

262/280), incorporated by referenced above, that may be part of an actuator assembly (not shown) that is attachable to the proximal end of the sheath 552. Alternatively, the mechanical locator or obturator 600 may be a separate device that is insertable into the lumen 560, e.g., through the actuator assembly. Generally, the obturator 600 is an elongate member including a distal tip 614 and a distal portion 616. The distal tip 614 may be substantially soft and/or flexible such that the distal tip 614 may substantially atraumatically enter the vessel 590 (not shown, see Figures 10A-10D). The distal portion 616 generally includes one or more wings or other expandable elements 618 for providing tactile feedback, as described further below.

On page 34, lines 6-20, please replace with the following paragraph: